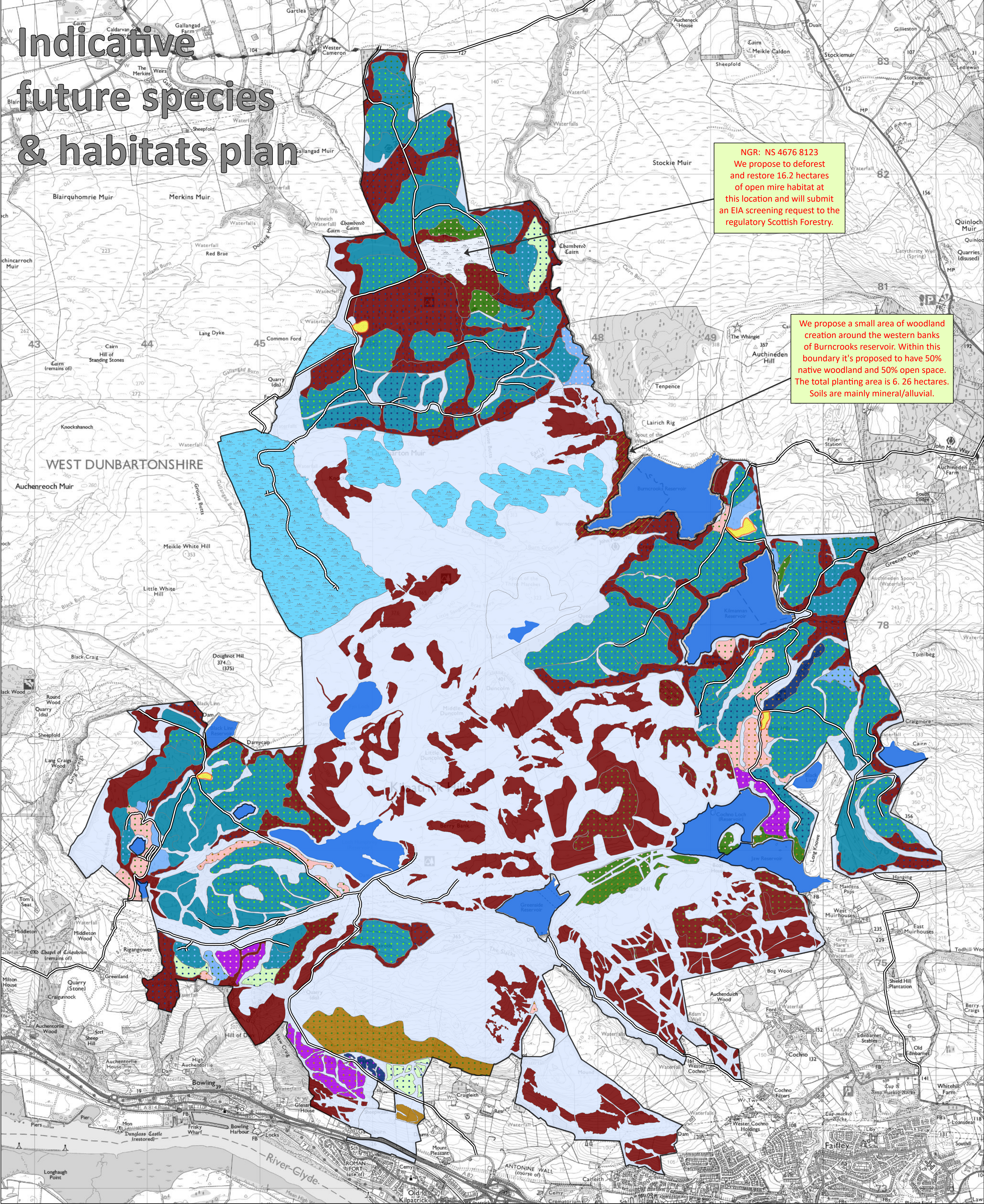


Indicative future species & habitats plan



NGR: NS 4676 8123
We propose to deforest
and restore 16.2 hectares
of open mire habitat at
this location and will submit
an EIA screening request to the
regulatory Scottish Forestry.

We propose a small area of woodland
creation around the western banks
of Burncrooks reservoir. Within this
boundary it's proposed to have 50%
native woodland and 50% open space.
The total planting area is 6.26 hectares.
Soils are mainly mineral/alluvial.



**Kilpatrick Hills
land management plan 2025-2035**

Draft future species & habitats.

Author: Central Region Planning Team

Scale @ A1: 1:15,000

Date: 06/05/2025

Legend

Kilpatrick_Hills_Block_Boundary

Forest Roads

Forest quarry footprint

Kilpatrick Hills Open Water

Proposed native woodland creation 50%

Peat restoration proposed

Peat restoration approved/in-progress

Native Mixed Broadleaves

Norway Spruce

DRAFT

Other/Mixed Broadleaves

Sitka Spruce

Birch with any Other Broadleaves

Birch with Scots Pine

Douglas Fir with any Other Conifers

Native Mixed Broadleaves with any Other Conifers

Native Mixed Broadleaves with Scots Pine

Norway Spruce with Birch

Norway Spruce with Scots Pine

Norway Spruce with Sitka Spruce

Oak with Birch

Oak with any Other Broadleaves

Other Broadleaves with Scots Pine

Other Conifers with Oak

Other Conifers with any Other Broadleaves

Scots Pine with Birch

Scots Pine with any Other Broadleaves

Sitka Spruce with Lodgepole Pine

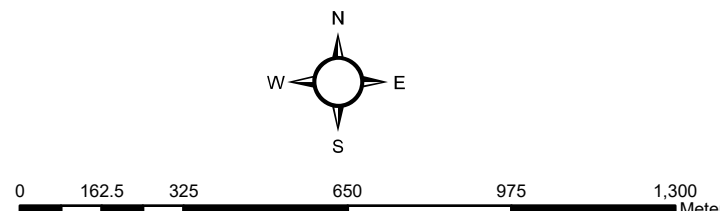
Sitka Spruce with Norway Spruce

Sitka Spruce with any Other Conifers

Sitka Spruce with Scots Pine

Open

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Scotland's National
Forest Estate is
responsibly
managed to the
UK Woodland
Assurance Standard.

